		Barra ilable Copy	Appli	cation No.	08/427600
NUCLI	EP E COMPLY WI EOTIDE EXQUENCE	TH REQUIREMENTS IN AND/OR AMINO ACI	FOR PATENT AP ID SEQUENCE D	CATIONS ISCLOSURES	CONTAINING
no sac	icleotide//and/or a	mino acid sequence d uirements for such a	Haclosure conta	THEG TH CHIP	application does 37 CFR 1.821 -
- 1.83 May 1	25. Applicant's a	tion clearly fails to ttention is directed FR 18230, May 1, 199	l to these regul		ts of 37 CFR 1.821 ished at 1114 OG 29,
 paper		cion does not contain Listing" as require			disclosure on
submi	- -	e "Sequence Listing" y 37 CFR 1.821(e).	in computer rea	adable form h	as not been
of 37	er, the content of	e "Sequence Listing" the computer readab 1.823, as indicated	ole form does no	t comply with	h the requirements
found Report	to be damaged and	readable form that be described for unreadable as in computer readable for	dicated on the	attached CRF	Diskette Problem
 readal		by of the "Sequence I equence Listing" as	-		•
Other	7.		· .		<u>. </u>
	icant must prov	ide:			
Listi		ostitute computer rea	adable form (CRI	F) copy of th	e "Sequence
		ostitute paper copy of ing its entry into t	_	•	s well as an
	and, where appli	the content of the possible, include no neal(g) or 1.825(b) or	ew matter, as re		
For o	questions regar	ding compliance w	vith these re	quirements,	please contact:
For (CRF submission	ation, call (703) help, call (703)	308-4212		

18c AU 1816

CRF Diskette Problem Report

The Scientific and Technical Information Center a problem when processing the following CRF	er (STIC) experienced diskette:				
Application Serial Number: 08/47	7,989				
Filing Date:	1/95				
Classification: 42	4				
Date Reviewed by STIC:	+196				
Point-of-Contact / Telephone No:Meredith Bec					
Nature of Problem:					
The CRF diskette was: Damaged Unreadable Blank (no files present on the floppy disk)					
A computer virus was detected on the diskette. The STIC will not process the diskette through the Data Capture System.					
Name of the virus:					
The CRF diskette contains an error that disrupts normal processing, as explained below:					
The Sequence Listing was not converted in	The Sequence Listing was not converted into ASCII (DOS) text				
See attached pages for clarification>					
Other:					